SYSTEM AND METHOD FOR RELAYING INFORMATION IN ORDER TO ENABLE SERVICES IN A NETWORK ENVIRONMENT

ABSTRACT OF THE DISCLOSURE

A method for relaying information in a network environment is provided that includes establishing primary and secondary packet data protocol (PDP) links on behalf of an end user and communicating traffic pattern information associated with the primary and secondary PDP links to a client services packet gateway (CSPG), the traffic pattern information providing data associated with how traffic flows propagating via each of the primary and secondary PDP links are to be treated in a network.